Number	1	Search Text	DB	Time stamp
1	0	6284146.pn. and (ozone o3)	USPAT	2003/11/24
_	294959	capacitor		09:55
}	234333	Capacitoi	USPAT;	2003/06/17
-	301	216/6.ccls. 216/16.ccls. 216.17.ccls.	EPO; JPO USPAT	18:25
]	120, 0.0015. 210, 10.0015. 210.17.0015.	USPAI	2003/11/23
-	1606	216/100.ccls. 216/108.ccls. 216/109.ccls.	USPAT	2003/11/23
			002111	15:31
-	1874	216/6.ccls. 216/16.ccls. 216.17.ccls.)	USPAT	2003/11/23
		(216/100.ccls. 216/108.ccls.		15:31
	200	216/109.ccls.		
_	208	((216/6.ccls. 216/16.ccls. 216.17.ccls.)	USPAT	2003/11/23
		(216/100.ccls. 216/108.ccls. 216/109.ccls.)) and (platinum ruthenium		15:47
		rhodium palladium iridium)		
_	6618	CC14 CC13F4 CF4 CHF3 "Carbon trifluoride"	USPAT	2002/11/22
		fluoroform "freon 23" "Halocarbon 23"	USPAI	2003/11/23
		"R-23" trifluoromethane CHF3		13.32
	31142	03 ozone	USPAT	2003/11/23
				15:52
-	174095	etch\$4	USPAT	2003/11/23
	1.40	/0014 001004 004 004		15:52
-	142	(CC14 CC13F4 CF4 CHF3 "Carbon	USPAT	2003/11/24
		trifluoride" fluoroform "freon 23" "Halocarbon 23" "R-23" trifluoromethane		09:55
1		CHF3) and (03 ozone) and etch\$4		
-	147846	platinum ruthenium rhodium palladium	USPAT	2002/11/22
İ		iridium	OSFAI	2003/11/23
-	24	(platinum ruthenium rhodium palladium	USPAT	2003/11/23
l		iridium) and ((CCl4 CCl3F4 CF4 CHF3		16:01
•	İ	"Carbon trifluoride" fluoroform "freon		
ľ		23" "Halocarbon 23" "R-23"		
		trifluoromethane CHF3) and (O3 ozone) and etch\$4)		-
_ [82	(CCl4 CCl3F4 CF4 CHF3 "Carbon	HCD3m.	0000/11/01
	02	trifluoride" fluoroform "freon 23"	USPAT; EPO; JPO	2003/11/24 09:55
	·	"Halocarbon 23" "R-23" trifluoromethane	EPO, OPO	09:55
		CHF3) same (O3 ozone)		
-	0	((CCl4 CCl3F4 CF4 CHF3 "Carbon	USPAT;	2003/11/23
		trifluoride" fluoroform "freon 23"	EPO; JPO	16:01
	ı	"Halocarbon 23" "R-23" trifluoromethane		
1		CHF3) same (03 ozone)) same (platinum		
_	4	ruthenium rhodium palladium iridium)		
1	4	((CC14 CC13F4 CF4 CHF3 "Carbon	USPAT;	2003/11/23
1	j	trifluoride" fluoroform "freon 23" "Halocarbon 23" "R-23" trifluoromethane	EPO; JPO	16:01
İ		CHF3) same (O3 ozone)) and (platinum		
		ruthenium rhodium palladium iridium)		